## PROJECT 10073 RECORD

1. DATE - TIME GROUP	2. LOCATION
26 July 64 27/04,002	Cresco, Lova
3. SOURCE	10. CONCLUSION
Civilian	STROS
4. NUMBER OF OBJECTS	
10-12	
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
10-15 Seconds	10-12 thite recound objects in O ight from North to South. Staggered formation. No sound trail or exhaust. Observer on astronomy trip. Unknown elevation. Flight from North to South disappearing into horizon. Flight path straight. Sighting on edge of thunderstorm area. Lightning. Very low flying. Unler cloud cover.
6. TYPE OF OBSERVATION	
Ground-Visual	
7. COURSE	
South	
8. PHOTOS	COLLETTS: Sighting at 10FM. Hultiple objects in a staggered formation flying under cloud cover. Probably a dark might.
O Yes	Visibility under these conditions would be very difficult. Duration and gardeal description tends to indicate a light of birds with the exception of the objects being reported as white. The usual report indicated that the object are gray.
9. PHYSICAL EVIDENCE	
□ Yes Œ(No	

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

MESSAGE

## DEPARTMENT OF THE AIR FORCE

UNCLASSIFIED

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AF IN: 34390(30Jul64) T/1cb

ACTION: NIN-7

SMB B145 INFO: SAF-OS-3, XOP-1, XOPX-5, DIA-15, (

ZCHQD531ZCYJB873

RR RUEAHQ

DE RUCDAH 39 30/1429Z

ZNR

R 301400Z ZEX

FM HQ CHICAGO ADS TRUAX FLD WIS

TO RUWGALE/ADC ENT AFB COLO

RUCDSQ/FTD WPAFB OHIO

RUEAHQ/CSAF WASH DC

RUEAHO/OSAF WASH DC

ST

UNCLAS CHOADC 07035. CSAF FOR AFCIN; OSAF FOR SAFOI; 30 AIR DIV FOR 30-OIN. UFO SIGHTED BY CIVILIAN 0400Z 27 JULY 1964 REPORTED TO CHADS 1545Z 28 JULY 1964. INVESTIGATION COMPLETED 28 JULY 1964.

## A. DESCRIPTION OF OBJECT:

- (1) SHAPE: ROUND.
- (2) SIZE: N/A.
- (3) COLOR: WHITE.
- (4) NUMBER: 10-12.
- (5) FORMATION: STAGGERED

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- (6) DISCERNABLE FEATURES: NONE.
- (7)/ ,9 54-8), TAIL OR EXHAUST.
- (8) SOUND: NONE.
- (9) UNUSUAL FEATURES: NONE.
- B. DESCRIPTION OF COURSE OF OBJECTS:
  - (1) WHY NOTICED: ASTRONOMY TRIP.
- (2) INITIAL ELEVATION AND AZIMUTH: ELEVATION UNKNOWN NORTH TO SOUTH.
  - (3) ELEVATION & AZIMUTH AS OBJECT DISAPPEARED: INTO HORIZON.
  - (4) FLIGHT PATH & MANEUVERABILITY: STRAIGHT.
  - (5) MANNER OF DISAPPEARANCE: INTO HORIZON.
  - (S) LENGTH OF TIME IN SIGHT: 10-15 SECONDS.
- C. MANNER OF OBSERVATION:
  - (1) METHOD: VISUAL.
  - (2) OPTICAL AIDS: NONE.
  - (3) AIRORNE SIGHTING INFO: NONE.
- D. TIME & DATE OF SIGHTING:
  - (1) DIG (Z): 27/0400 JULY 64.
  - (2) NIGHT
- E. LOCATION OF OBSERVERS:

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- (1) 43 DEGREES 43'N 92 DEGREES 40'W APPROX.
- (2) CRESCO, IOWAM
- F. IDENTIFYING INFO ON OBSERVERS:
- CRESCO, IOWA. OCCUPATION: GAS COMPANY EMPLOYEE.

  G. (1) OBSERVERS ACCOUNT OF WEATHER: ON EDGE OF

  THUNDERSTORM. (2) AWS ACCT OF WIND DIRECTION &

  VELOCITY AT: 1600. (A) SURFACE: 10K. (B) 200 DEGREES 15K. (C) 270

  DEGREES 10K. (D) 300 20K. (3) CEILING: 4000. (4) VISABILITY: 15. (5)

  CLOUD COVER: BROKEN. (6) THUNDERSTORMS IN AREA: YES.
- H. UNUSUAL ACTIVITY IN AREA: LIGHTNING.
- I. INTERCEPTION OR IDENTIFICATION ACTION TAKEN: NONE.
- J. LOCATION OF KNOWN AIR TRAFFIC IN AREA AT TIME OF SIGHTING: NONE.
- K. PREPARING OFFICER: (1) POSITION TITLE:

  1ST LT CHARLES R. PIVER, 70531A
  STAFF INTELLIGENCE OFFICER
  CHICAGO AIR DEFENSE SECTOR

  (2) COMMENTS: CHECKED WITH CHADS DC & NO INTERCE
- (2) COMMENTS: CHECKED WITH CHADS DC & NO INTERCEPTORS WERE IN AREA. (3) PRELIMINARY ANALYSIS OF POSSIBLE

MESSAGE

## DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH

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CAUSE OF SIGHTING: UNKNOWN.

L. PHYSICAL EVIDENCE: NONE.

M. VERY LOW FLYING-UNDER CLOUD COVER.

BT

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